

Table A1: Clinton “Morality” Ratings, 1992

Regression parameter estimates with standard errors in parentheses
(pre-election respondents)

	X-section	Panel	Difference	Semi-pooled	Pooled
Republican Partisanship	-.090 (.012)	-.106 (.010)	-.016 (.016)	-.099 (.008)	-.099 (.008)
Conservative Ideology	-.089 (.018)	-.050 (.017)	.039 (.025)	-.069 (.012)	-.069 (.012)
Age	.00112 (.00239)	-.00142 (.00216)	-.00254 (.00322)	-.00007 (.00160)	-.00002 (.00159)
Age Squared	-.0000171 (.0000238)	.0000058 (.0000210)	.0000229 (.0000317)	-.0000066 (.0000157)	-.0000070 (.0000157)
Education	-.0130 (.0029)	-.0128 (.0024)	.0002 (.0038)	-.0130 (.0018)	-.0132 (.0018)
Married	-.003 (.015)	.013 (.013)	.016 (.019)	.006 (.010)	.006 (.009)
Black	.031 (.022)	.091 (.019)	.060 (.029)	.063 (.014)	.062 (.014)
Follow Public Affairs	-.058 (.024)	-.039 (.021)	.019 (.032)	-.048 (.016)	-.048 (.016)
Intercept	.499 (.053)	.535 (.048)	.036 (.072)	.512 (.036)	.514 (.036)
Panel Indicator	---	---	---	.007 (.009)	---
adjusted R ²	.15	.19	.17	.17	.17
standard error of regression	.230	.219	.224	.224	.224
N	1126	1359	2485	2485	2485

Table A2: Correct Relative Ideological Placements of Bush and Clinton, 1992

Probit parameter estimates with standard errors in parentheses
(pre-election respondents)

	X-section	Panel	Difference	Semi-pooled	Pooled
Age	-.00033 (.00252)	.00031 (.00224)	.00064 (.00337)	-.00005 (.00167)	.00002 (.00167)
Education	.1394 (.0186)	.1267 (.0163)	-.0127 (.0247)	.1321 (.0122)	.1298 (.0122)
Follow Public Affairs	.577 (.152)	.739 (.134)	.162 (.203)	.667 (.101)	.666 (.101)
Ideological Extremity	.474 (.158)	.550 (.158)	.076 (.224)	.511 (.112)	.514 (.112)
No Self- Placement	-.594 (.112)	-.652 (.101)	-.058 (.151)	-.629 (.075)	-.625 (.075)
Intercept	.032 (.154)	.015 (.140)	-.017 (.208)	-.027 (.107)	.024 (.103)
Panel Indicator	---	---	---	.099 (.058)	---
pseudo-R ²	.18	.20	.19	.19	.19
log-likelihood	-587.59	-701.73	-1289.32	-1290.13	-1291.61
N	1126	1359	2485	2485	2485

Table A3: Economic Perceptions, 1992

Regression parameter estimates with standard errors in parentheses
(pre-election respondents)

	X-section	Panel	Difference	Semi-pooled	Pooled
Age	-.00041 (.00097)	.00025 (.00088)	.00066 (.00131)	-.00005 (.00065)	-.00003 (.00065)
Education	-.0052 (.0071)	-.0051 (.0063)	.0001 (.0095)	-.0051 (.0047)	-.0054 (.0047)
Income	-.002 (.066)	-.090 (.062)	-.088 (.090)	-.050 (.045)	-.052 (.045)
Black	-.027 (.050)	-.000 (.047)	.027 (.069)	-.011 (.034)	-.012 (.034)
Female	-.067 (.033)	-.120 (.031)	-.053 (.045)	-.095 (.022)	-.095 (.022)
Republican Partisanship	.206 (.026)	.175 (.023)	-.031 (.035)	.189 (.017)	.189 (.017)
Follow Public Affairs	.012 (.058)	-.101 (.052)	-.113 (.078)	-.052 (.039)	-.052 (.039)
Intercept	-.607 (.065)	-.482 (.059)	.125 (.088)	-.547 (.046)	-.535 (.044)
Panel Indicator	---	---	---	.020 (.022)	---
adjusted R ²	.06	.06	.06	.06	.06
standard error of regression	.539	.546	.543	.543	.543
N	1126	1359	2485	2485	2485

Table A4: Campaign Interest, 1992

Regression parameter estimates with standard errors in parentheses
(pre-election respondents)

	X-section	Panel	Difference	Semi-pooled	Pooled
Age	.00307 (.00060)	.00245 (.00054)	-.00062 (.00081)	.00272 (.00040)	.00272 (.00040)
Education	.0440 (.0043)	.0231 (.0037)	-.0209 (.0057)	.0324 (.0028)	.0324 (.0028)
Income	.058 (.041)	.071 (.037)	.013 (.055)	.065 (.028)	.065 (.027)
Black	-.012 (.031)	-.028 (.028)	-.016 (.041)	-.019 (.020)	-.019 (.020)
Female	-.014 (.020)	-.055 (.018)	-.041 (.027)	-.037 (.014)	-.037 (.014)
Partisan Strength	.204 (.030)	.214 (.027)	.010 (.041)	.209 (.020)	.209 (.020)
Days Before Election	-.00246 (.00053)	-.00144 (.00050)	.00102 (.00073)	-.00200 (.00036)	-.00200 (.00036)
Intercept	.362 (.042)	.391 (.038)	.029 (.057)	.383 (.029)	.384 (.028)
Panel Indicator	---	---	---	.002 (.014)	---
adjusted R ²	.17	.11	.14	.13	.13
standard error of regression	.335	.331	.333	.334	.333
N	1126	1359	2485	2485	2485

Table A5: Presidential Turnout, 1992

Probit parameter estimates with standard errors in parentheses
(post-election respondents)

	X-section	Panel	Difference	Semi-pooled	Pooled
Age	.01015 (.00283)	.01896 (.00249)	.00881 (.00377)	.01508 (.00186)	.01507 (.00186)
Education	.1678 (.0203)	.1273 (.0176)	-.0405 (.0269)	.1445 (.0133)	.1448 (.0132)
Income	.693 (.201)	1.011 (.181)	.318 (.270)	.864 (.134)	.866 (.134)
Married	.161 (.102)	.153 (.088)	-.008 (.135)	.150 (.066)	.149 (.066)
Partisan Strength	.797 (.140)	.843 (.126)	.046 (.188)	.822 (.093)	.821 (.093)
Intercept	-.749 (.165)	-1.303 (.154)	-.554 (.225)	-1.035 (.117)	-1.044 (.112)
Panel Indicator	---	---	---	-.017 (.063)	---
pseudo-R ²	.17	.17	.17	.17	.17
log-likelihood	-468.69	-605.67	-1074.35	-1080.25	-1080.29
N	1005	1250	2255	2255	2255

Table A6: Presidential Vote, 1992

Probit parameter estimates with standard errors in parentheses
(major-party voters only)

	X-section	Panel	Difference	Semi-pooled	Pooled
Republican Partisanship	1.576 (.121)	1.552 (.109)	-.024 (.163)	1.557 (.081)	1.561 (.081)
Conservative Ideology	1.100 (.213)	.818 (.206)	-.282 (.296)	.949 (.147)	.944 (.147)
Anti-Aid to Minorities	.137 (.131)	.323 (.129)	.186 (.184)	.231 (.091)	.230 (.091)
Pro-Defense Spending	.296 (.179)	.225 (.168)	-.071 (.245)	.261 (.122)	.254 (.121)
Anti-Abortion	.204 (.108)	.274 (.100)	.070 (.147)	.242 (.073)	.239 (.073)
Economy Better	.469 (.139)	.407 (.122)	-.062 (.185)	.433 (.091)	.430 (.091)
Intercept	.225 (.134)	.080 (.119)	-.145 (.179)	.198 (.104)	.144 (.088)
Panel Indicator	---	---	---	-.096 (.099)	---
pseudo-R ²	.55	.56	.55	.55	.55
log-likelihood	-191.82	-219.30	-411.12	-412.14	-412.61
N	624	733	1357	1357	1357

Table A7: Clinton “Morality” Ratings, 1996

Regression parameter estimates with standard errors in parentheses
(pre-election respondents)

	X-section	Panel	Difference	Semi-pooled	Pooled
Republican Partisanship	-.188 (.022)	-.192 (.011)	-.004 (.025)	-.192 (.010)	-.192 (.010)
Conservative Ideology	-.076 (.036)	-.081 (.019)	-.005 (.041)	-.080 (.017)	-.080 (.017)
Age	.00085 (.00418)	-.00606 (.00235)	-.00691 (.00480)	-.00377 (.00200)	-.00387 (.00200)
Age Squared	-.0000106 (.0000426)	.0000564 (.0000221)	.0000670 (.0000480)	.0000356 (.0000192)	.0000363 (.0000192)
Education	-.0106 (.0056)	-.0138 (.0026)	-.0032 (.0061)	-.0130 (.0024)	-.0131 (.0024)
Married	-.030 (.027)	-.020 (.014)	.010 (.030)	-.023 (.012)	-.023 (.012)
Black	.128 (.039)	.085 (.021)	-.043 (.044)	.096 (.019)	.097 (.019)
Follow Public Affairs	.025 (.046)	-.053 (.023)	-.078 (.052)	-.037 (.020)	-.038 (.020)
Intercept	.385 (.088)	.578 (.056)	.193 (.104)	.522 (.047)	.518 (.046)
Panel Indicator	---	---	---	-.010 (.014)	---
adjusted R ²	.31	.37	.36	.36	.36
standard error of regression	.250	.232	.236	.236	.236
N	398	1316	1714	1714	1714

Table A8: Correct Relative Ideological Placements of Clinton and Dole, 1996

Probit parameter estimates with standard errors in parentheses
(pre-election respondents)

	X-section	Panel	Difference	Semi-pooled	Pooled
Age	.00437 (.00450)	.00251 (.00243)	-.00186 (.00512)	.00303 (.00214)	.00311 (.00213)
Education	.1388 (.0332)	.1673 (.0173)	.0285 (.0374)	.1603 (.0153)	.1603 (.0153)
Follow Public Affairs	.793 (.278)	.337 (.143)	-.456 (.313)	.418 (.126)	.419 (.126)
Ideological Extremity	1.111 (.305)	.784 (.162)	-.327 (.345)	.852 (.142)	.852 (.142)
No Self- Placement	-.692 (.181)	-.467 (.108)	.225 (.211)	-.525 (.092)	-.528 (.092)
Intercept	-.275 (.246)	.043 (.145)	.318 (.286)	-.052 (.135)	-.033 (.124)
Panel Indicator	---	---	---	.030 (.084)	---
pseudo-R ²	.24	.19	.20	.20	.20
log-likelihood	-189.48	-625.90	-815.38	-818.91	-818.98
N	398	1316	1714	1714	1714

Table A9: Economic Perceptions, 1996

Regression parameter estimates with standard errors in parentheses
(pre-election respondents)

	X-section	Panel	Difference	Semi-pooled	Pooled
Age	.00371 (.00214)	.00188 (.00114)	-.00183 (.00243)	.00223 (.00101)	.00236 (.00100)
Education	.0472 (.0156)	.0236 (.0080)	-.0236 (.0175)	.0292 (.0071)	.0292 (.0071)
Income	.191 (.143)	.264 (.081)	.073 (.164)	.244 (.070)	.248 (.070)
Black	-.133 (.105)	-.057 (.061)	.076 (.122)	-.076 (.053)	-.078 (.053)
Female	-.054 (.074)	-.152 (.038)	-.098 (.084)	-.128 (.034)	-.130 (.034)
Republican Partisanship	-.320 (.055)	-.294 (.028)	.026 (.061)	-.301 (.025)	-.301 (.025)
Follow Public Affairs	.257 (.128)	.165 (.066)	-.092 (.144)	.189 (.059)	.191 (.059)
Intercept	-.272 (.138)	-.050 (.082)	.222 (.161)	-.134 (.074)	-.108 (.070)
Panel Indicator	---	---	---	.045 (.039)	---
adjusted R ²	.12	.10	.11	.11	.11
standard error of regression	.686	.667	.671	.671	.671
N	398	1316	1714	1714	1714

Table A10: Campaign Interest, 1996

Regression parameter estimates with standard errors in parentheses
(pre-election respondents)

	X-section	Panel	Difference	Semi-pooled	Pooled
Age	.00340 (.00105)	.00280 (.00056)	-.00060 (.00119)	.00292 (.00049)	.00300 (.00049)
Education	.0306 (.0074)	.0266 (.0038)	-.0040 (.0084)	.0277 (.0034)	.0278 (.0034)
Income	.038 (.070)	.044 (.040)	.006 (.080)	.044 (.034)	.046 (.034)
Black	.028 (.050)	.104 (.030)	.076 (.058)	.087 (.025)	.087 (.025)
Female	-.005 (.036)	-.050 (.018)	-.045 (.040)	-.040 (.016)	-.042 (.016)
Partisan Strength	.358 (.055)	.231 (.029)	-.127 (.062)	.260 (.025)	.261 (.025)
Days Before Election	.0002 (.0010)	.0006 (.0005)	.0004 (.0011)	.0005 (.0005)	.0005 (.0005)
Intercept	.051 (.072)	.186 (.043)	.135 (.084)	.136 (.038)	.151 (.037)
Panel Indicator	---	---	---	.027 (.019)	---
adjusted R ²	.17	.11	.13	.13	.13
standard error of regression	.335	.330	.331	.331	.331
N	398	1316	1714	1714	1714

Table A11: Presidential Turnout, 1996

Probit parameter estimates with standard errors in parentheses
(post-election respondents)

	X-section	Panel	Difference	Semi-pooled	Pooled
Age	.01794 (.00481)	.01769 (.00272)	-.00025 (.00552)	.01738 (.00235)	.01763 (.00233)
Education	.1647 (.0338)	.1309 (.0185)	-.0338 (.0385)	.1404 (.0162)	.1406 (.0162)
Income	.325 (.342)	1.066 (.213)	.741 (.403)	.847 (.180)	.855 (.179)
Married	.326 (.176)	.253 (.097)	-.073 (.201)	.278 (.084)	.278 (.084)
Partisan Strength	.906 (.255)	1.169 (.139)	.263 (.291)	1.100 (.121)	1.099 (.121)
Intercept	-1.309 (.284)	-1.644 (.191)	-.335 (.343)	-1.580 (.165)	-1.543 (.157)
Panel Indicator	---	---	---	.069 (.090)	---
pseudo-R ²	.16	.19	.19	.19	.19
log-likelihood	-175.66	-538.29	-713.95	-716.16	-716.46
N	337	1197	1534	1534	1534

Table A12: Presidential Vote, 1996

Probit parameter estimates with standard errors in parentheses
(major-party voters only)

	X-section	Panel	Difference	Semi-pooled	Pooled
Republican Partisanship	1.886 (.256)	1.508 (.105)	-.378 (.277)	1.558 (.096)	1.550 (.095)
Conservative Ideology	.775 (.421)	1.024 (.207)	.249 (.469)	.976 (.185)	.960 (.183)
Anti-Aid to Minorities	.792 (.330)	.230 (.143)	-.562 (.359)	.321 (.130)	.328 (.129)
Pro-Defense Spending	.176 (.394)	.215 (.168)	.039 (.428)	.214 (.153)	.223 (.152)
Anti-Abortion	.378 (.215)	.163 (.097)	-.215 (.235)	.201 (.087)	.213 (.087)
Economy Better	-.315 (.222)	-.464 (.099)	-.149 (.244)	-.436 (.090)	-.422 (.089)
Intercept	-.704 (.225)	-.242 (.094)	.462 (.243)	-.561 (.151)	-.321 (.084)
Panel Indicator	---	---	---	.296 (.153)	---
pseudo-R ²	.66	.58	.60	.60	.59
log-likelihood	-44.91	-236.50	-281.41	-283.95	-285.85
N	203	831	1034	1034	1034